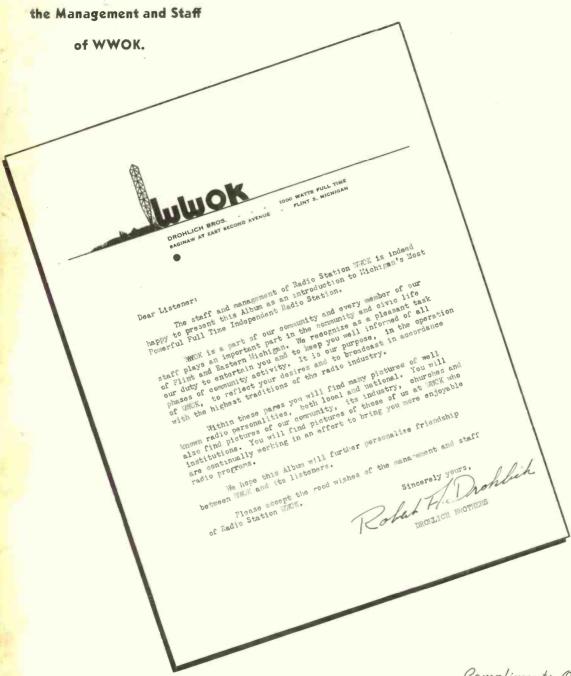


1000 Watts-1470 On Every Radio Dial

A Message From



Independently Owned and Operated By The Drohlich Bros. Compliments Of:

Copyright 1947, by National Radio Personalities, publishers, Peoria, Illinois — Litho. in U.S.A.

This brochure compiled and edited by Thomas B. Tull, Editor, National Radio Personalities.

Photos by Baldwin-Chase, Flint.

Photos of Flint, courtesy Flint Chamber of Commerce.

THE RICHEST MAN CANNOT BUY FOR HIMSELF, WHAT THE POOREST MAN GETS FREE, BY RADIO. Dand Sorney 1 L. ************** This Is WWOK In Flint

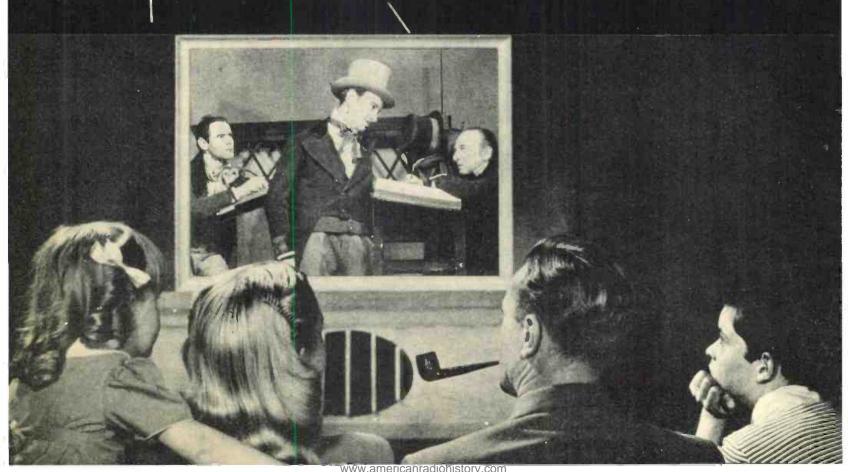
TELEVISION

For more than 60 years scientists have been striving for means of seeing events remote from the observer. The scanning disc was invented by Paul Nipkow in 1884. The basis for all modern electronic television was described by Campbell Swinton in 1911, but it took years of work before this system produced a picture. Philo T. Farnsworth invented the "image disector" and Vladimar Zworykin invented the Iconoscope. These two inventions became the eyes of television cameras.

In the early 1920's, experiments by John Baird in England and C. Francis Jenkins in this country, brought successful transmission of low definition pictures. RCA erected a television transmitter in 1928 and on January 16, 1930 showed television pictures on a 6 foot screen, as transmitted from the studio.

The long awaited debut of television finally took place April 30, 1939 when President Franklin D. Roosevelt's speech opening the New York Worlds Fair was telecast.

There are now approximately 70 television studies in the United States, with over 400 licensed for construction and several hundred more with applications before the Federal Communications Commission. The number of television sets being manufactured for home use is increasing every month and it's expected that, within the near future, everyone will be seeing as well as hearing his favorite radio show.





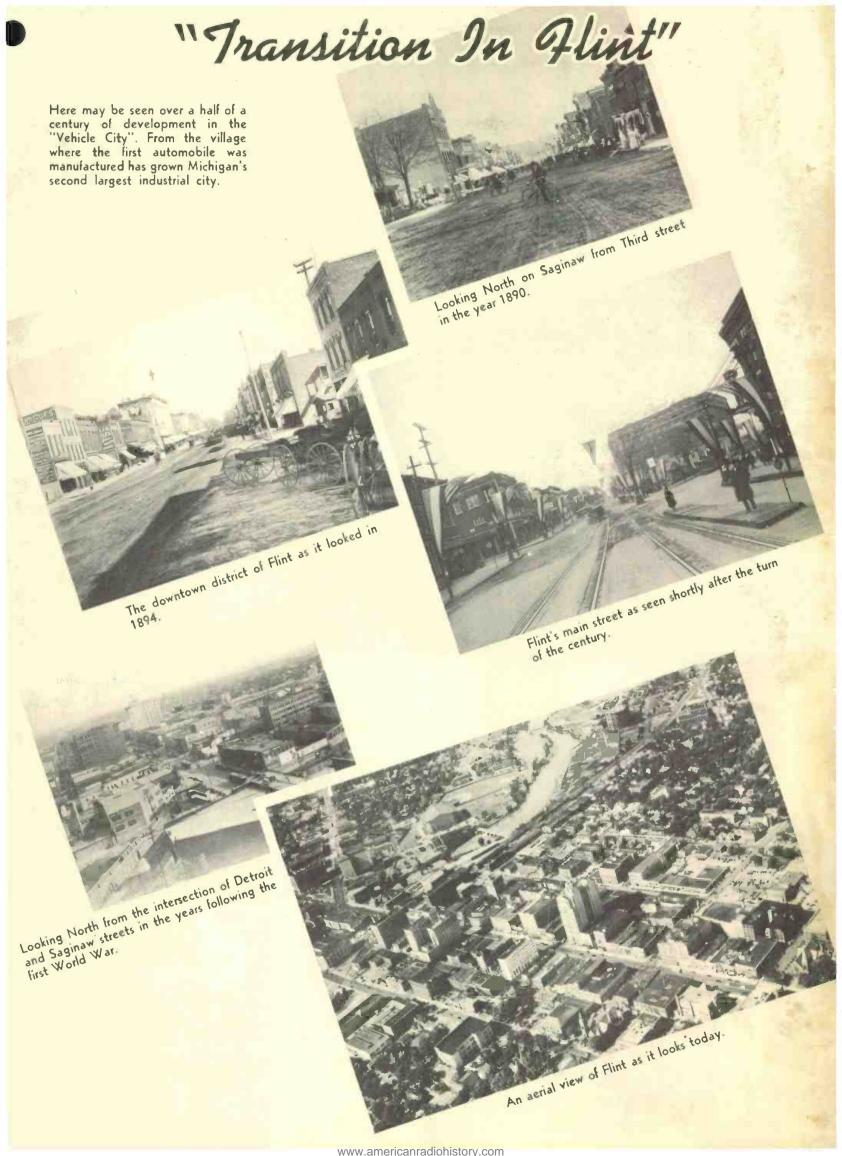




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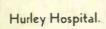




Flint...



Dom Polski.





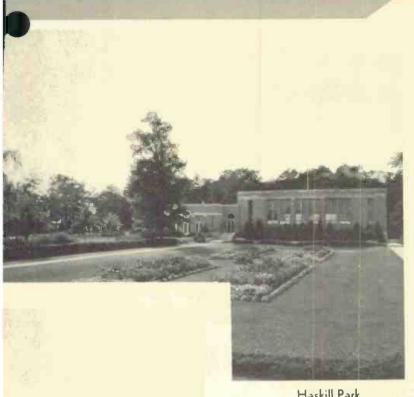
Atwood Stadium.



St. Joseph Hospital.



Burroughs Park.



Haskill Park.



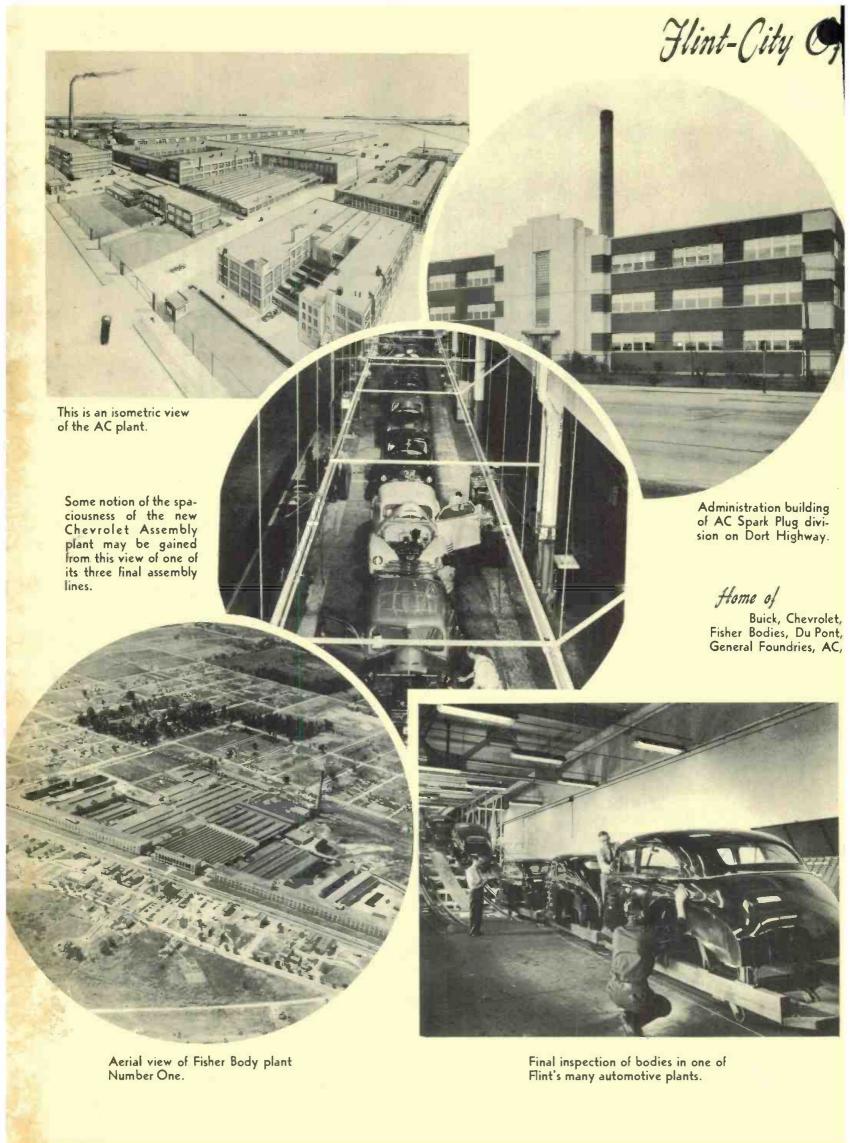
Post Office Building.



Industrial Mutual Association Auditorium.

Michigan School for the Deaf.

Home Of WWOK







Manager Director Of Sales

Robert A. Drohlich is general manager and director of sales of Radio Station WWOK. He entered the broadcasting field at the age of 21 and at that time became the youngest individual in broadcasting to be licensed as the owner of a radio station. Through his many years of experience in broadcasting he has gained a keen insight of station management and sales promotion.

Aside from the interruption of the war, Mr. Drohlich has devoted his full time to radio activities. Immediately following the war he entered the field of public relations and radio production. During that time he produced many programs for national networks and independent stations including productions that reached a new record in station acceptance for public service broadcasts.

In addition to the operation of WWOK, Mr. Drohlich has taken active participation in the construction of several other radio outlets and has devoted much of his time aiding veterans in entering the radio industry.

As manager of WWOK the intricate job, coordinating broadcast activities, has become his responsibility.

Co-Manager Director Of Programming

Albert S. Drohlich started his career in the journalistic field as advertising manager of a chain of midwestern department stores. In the late thirties he became co-owner of Radio Station WWOK and since that time has devoted many years in the broadcast field.

Serving with the Army Air Forces in World War II he not only saw action in many theatres of operation but was cited for valor during the air offensive over Europe. During the more than three years of service, in addition to his combat activities, he contributed much toward the entertainment of the troops with his work with the Armed Forces Radio Service.

As Co-Manager and Director of Programming of WWOK, Mr. Drohlich has proven his ability and understanding of the desires of the listening audience. A tribute to his public service rendered in broadcasting is the many awards and commendations received from both private and governmental organizations.

In addition to the program activities of WWOK the numerous public service and special events programs of WWOK are originated and directed from the office of Mr. Drohlich.





Commercial Department





ABOVE: RALPH DAWSON, a native of Flint, is active in both social and fraternal organizations. Like every member of the WWOK staff, RALPH is a veteran of World War

RIGHT: ELAINE COMBS, the only woman member of the WWOK Commercial Department and one of the few in the country is a native of Flint. She has participated in radio work since she was sixteen, is editor and coordinator with WWOK's Shopper's Guide programs.



Engineering Department



EDWARD CHRISTIANSEN is pictured tuning the station's three towers from one of the many units located in the transmitter building. Christiansen served aboard ship as a radio engineer for the U.S. Navy during the war. Married, Ed says, "Radio plays second fiddle only to my wife"

cial radio, was in charge of Army communications at several outposts in the Pacific during World War II.



LEFT: EDSEL FORSYTHE is shown at the streamlined control panel in the WWOK studios. Forsythe is a graduate of Radio Electronic Television school and served with the Army Air Forces in the capacity of a radio engineer in France, England and Germany.











Stars Are Shining RICHARD HIMBER LANSING HATFIELD VIC DAMONE MINDY CARSON DOC HOPKINS GEORGE TOWNE AL GOODMAN JUDY MARTIN

WWOK



At 10 o'clock every evening all central Michigan listens for "Hill-Billy Hit Parade," featuring ART (left) and DONALD. Art appears perplexed. Could it be that Donald is contemplating a show of his own?



Never too early for central Michigan to welcome BUD DAVIS and his "OK Ranch Party" into their homes. Featuring Western and Folk



JOSEPHINE, her Hammond electric organ and her orchestra is heard on one of WWOK's many popular remote broadcasts.

Musical Features



music, the boys are always ready to help you start the day with a smile. Quote Bud Davis, "Drop us a card or letter."



"It's confoozin' but amoozin'," says KURT SAUNDERS, popular discipokey on the show "Jive-2-Five" heard every afternoon over WWOK, as he surrounds himself with your letters of request and your favorite recordings.



When WWOK leaves its studios for one of its many nightly remote broadcasts you often hear music from Flint's newest night spot, the "Skyline Club."

WWOK Pr

Governor Kim Sigler was one of Michigan's notables who welcomed WWOK on the air during its inaugural broadcast.

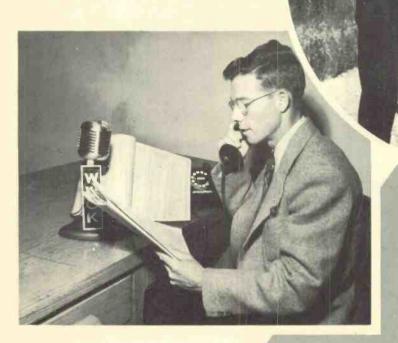
The Michigan Unemployment Compensation Commission is on the air each Saturday morning as a public service feature over WWOK. Shown at right during a typical broadcast are: {L. to, R.} Thomas Tomoskovich, Veterans Counsellor, M.S.E.S.; Charles Bothwell, principal Claims Examiner, M.U.C.C.; Robert Shepardson, Veterans Employment Representative, M.S.E.S.; R. C. Adkins, Manager, M.S.E.S.



DOUGLAS WOODY, popular man on the street reporter, interviews a group of mid-day shoppers in downtown Flint. There's never a dull moment when WOODY starts passing out certificates for valuable



The WWOK microphone moves to Flint's outlying districts to bring first hand information from the farm front.



"Number please." Listen for your phone to ring when the WWOK "Money-Maker" calls and says, "I have money for you in the jack-pot today."

The lad in the picture above has evidently been listening to WWOK's "Sportsman's Guide," the daily program which, during the summer, devotes much of its time to telling Michigan Anglers where to hook their favorite fish.



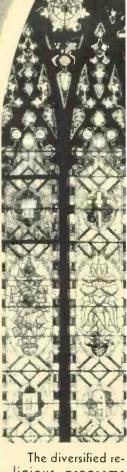
Messages Of Faith-Into



The First Church of Christ Scientist



Rev. C. C. Watkins of the St. Andrew's



The diversified religious programs broadcast by Radio Station WWOK, are presented for the inspiration of listeners of all faiths. All religious programs interpret the dignity of service



St. Michael's Catholic Church



The Temple Bethel

Your Home-Via Radio



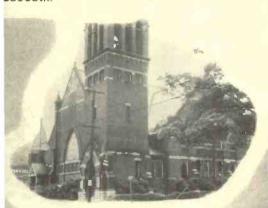
and the wide scope of understanding covering the creeds of many churches. Services are broadcast so that listeners unable to attend their own church may enjoy the full meaning of the Sabbath.



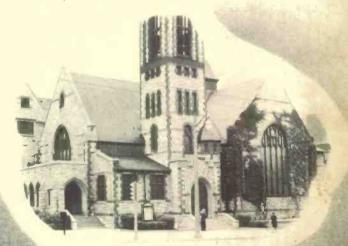
South Baptist Church



Rev. M. A. Jollay of the Riverside Tabernacle



Court Street Methodist Church



First Presbyterian Church



RADAR

THE SILENT WEAPON OF WORLD
WAR II... TO BE ADAPTED
FOR PEACETIME USE...

An electronic 'eye' apparently developed independently by U. S., British, French and German scientists in the 1930's, radar owes much of its rapid growth to the advent of war. First used in detection of surface objects in the near-distance under conditions of poor visibility, radar's range and versatility were quickly extended to provide long-range detection of airborne as well as surface objects, accuracy in fire-control, safety in navigation and identification of distant or unrecognizable planes and ships. To radar goes much of the credit for England's doughty defense in the dark days of the 'blitz'; and much of the credit for 'lighting the road' to Berlin and Tokyo.

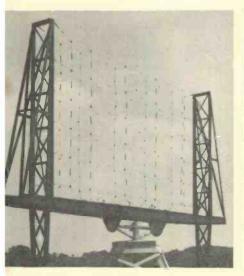
.. Scientists have made great strides in converting the principles of radar to peacetime uses—with the extent limited only by the field of imagination.



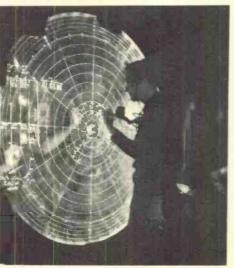
Five-man Army radar crew in Italy track approach of enemy planes.



Prelude to the first test of radar, experimental work on the roof of the Naval Research Laboratory in Anacostia, D. C.



The antenna of the first complete radar, installed 'topside' a building at Naval Research Laboratory in Anacostia, D. C. It is mounted so that it can be turned to allow for around-the-compass search.



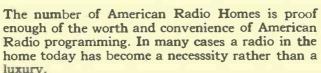
Information provided by radar's electronic eye is marked down on vertical chart in radar plot room aboard aircraft carrier. Behind the transparent chart, other men chart other aspects of incoming information.



Symbolizing close tie-line of communications between aircraft carrier and plane supplied by radar, photo shows Navy Avenger speeding past Essex-class flattop with latter's radar antenna outlined against the sky.

HOW IMPORTANT IS YOUR

RADIO?



But we've heard a lot of folks say something like this: "Yes, American Radio is doing a mighty fine job - if we could only do away with those commercials." Well now, THERE'S a point worthy of some consideration. Let's think about it for just a

Here's how it works. Advertising has been defined as "salesmanship in print — or ON THE AIR WAVES." The more goods that advertising sells, the more are needed to fill the demand. The more goods needed, the more men and women are needed at the factory that makes those goods. In turn, more men and women are needed in related industries that supply raw materials to the factories. It's a never-ending chain that leads to more jobs, better jobs, greater personal security for all. Yes, advertising is the spark-plug of American business today.

And here's another point. Were it not for Radio Advertisers, nearly ALL of the programs you hear today could not POSSIBLY be presented. The world's BEST TALENT is being heard over AMERICAN Radio today — at no cost to you! They are being paid by the Advertiser to entertain you. Of course, at the same time, that advertiser is asking you to try his product — that is HIS reward. And yet that Advertiser is allowed only about THREE MINUTES out of every HALF HOUR of broadcast time in telling you about his product. That leaves approximately 27 minutes out of every 30 for American Radio to devote ENTIRELY to entertaining YOU.

So when you HEAR commercials on the air, remember - advertising is making your home MORE SECURE and at the same time it's bringing YOU the greatest entertainment the world has to offer at so LITTLE cost!

Theaudienceforasin gle top network program (37,000,000) last

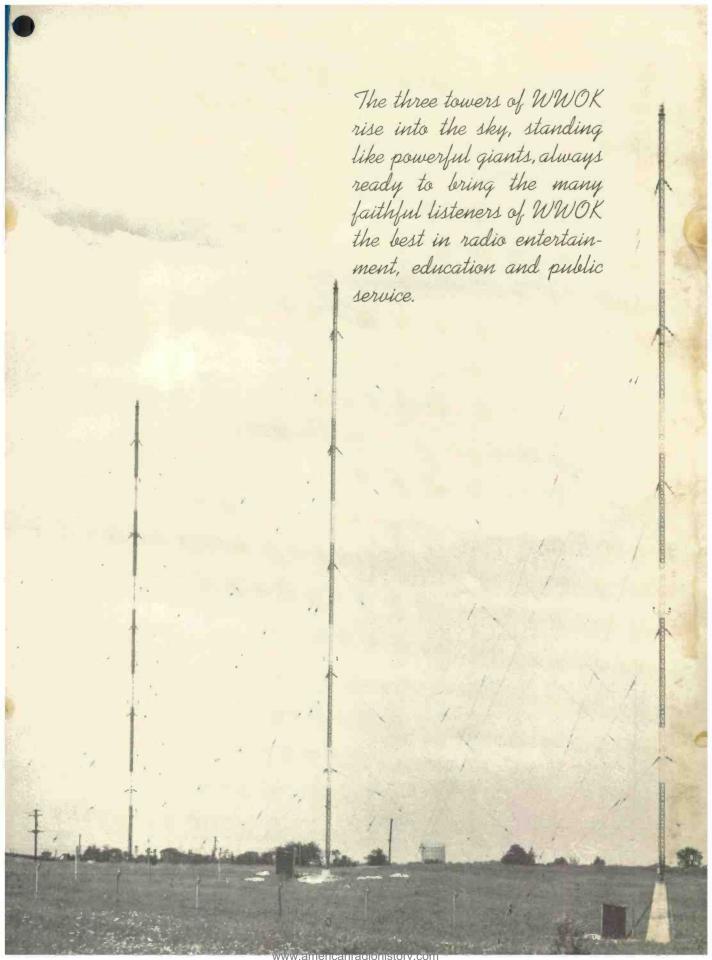
100,000,000 people heard the Rooseveli-Dewey election re-turns on the night of November 7, 1944.

is; somewhat igher averages have

en found in rural

Of the 37,600,000 homes in the United 35,878,000 have Cooking Facilities 33,998,000 HAVE RADIOS 33,356,000 have Electric Lighting 29,543,000 have Running Water 25,953,000 have Flush Toilets 24,587,000 have Bathtubs 18,188,000 have Central Heating

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Michigan's Most Powerful

UUOK

Full Time Independent Station